L Number	Hits	Search Text	DB	Time stamp
1	34893	desul$2uri$8 or hydrodesul$2uri$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:36
2	255225	olefin gasoline	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:42
3	1467	(desul$2uri$8 or hydrodesul$2uri$8) with (olefin gasoline)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:42
4	682756	catalyst$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:42
5	9033	(desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:42
6	9033	catalyst$1 and ((desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:43
7	1132	((desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1) and ((desul$2uri$8 or hydrodesul$2uri$8) with (olefin gasoline))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:43
8	72616	(support$3 or carrier$1) same ((alumina adj gel) or silica or sio?sub.2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:57
9	6356	ratio$1 near3 (silica or sio?sub.2) near3 (alumina or al?sub.2o?sub.3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:58
10	358183	surface$1 adj area$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 15:58
11	25064	pore$1 adj diameter$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:00
12	309	((support$3 or carrier$1) same ((alumina adj gel) or silica or sio?sub.2)) and (ratio$1 near3 (silica or sio?sub.2) near3 (alumina or al?sub.2o?sub.3)) and (surface$1 adj area$1) and (pore$1 adj diameter$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:00
13	305	(((support$3 or carrier$1) same ((alumina adj gel) or silica or sio?sub.2)) and (ratio$1 near3 (silica or sio?sub.2) near3 (alumina or al?sub.2o?sub.3)) and (surface$1 adj area$1) and (pore$1 adj diameter$1)) and catalyst$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:00

14	11	(((support$3 or carrier$1) same ((alumina adj gel) or silica or sio?sub.2)) and (ratio$1 near3 (silica or sio?sub.2) near3 (alumina or al?sub.2o?sub.3)) and (surface$1 adj area$1) and (pore$1 adj diameter$1)) and catalyst$1) and (((desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1) and ((desul$2uri$8 or hydrodesul$2uri$8) with (olefin gasoline)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:01
15	5436	(isomeri$8 or hydroisomeri$8) with olefin$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:02
16	252	((isomeri$8 or hydroisomeri$8) with olefin$1) and (((desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1) and ((desul$2uri$8 or hydrodesul$2uri$8) with (olefin gasoline)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:02
17	2	((isomeri$8 or hydroisomeri$8) with olefin$1) and (((((support$3 or carrier$1) same ((alumina adj gel) or silica or sio?sub.2)) and (ratio$1 near3 (silica or sio?sub.2) near3 (alumina or al?sub.2o?sub.3)) and (surface$1 adj area$1) and (pore$1 adj diameter$1)) and catalyst$1) and (((desul$2uri$8 or hydrodesul$2uri$8) same catalyst$1) and ((desul$2uri$8 or hydrodesul$2uri$8) with (olefin gasoline))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/06 16:02